AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1.   (Previously Presented) A method comprising:

    defining a set of attributes associated with at least one resource;

    associating a set of constraints with the attributes, the constraints corresponding to a context and being defined by a resource template;

    determining that a resource matches the set of attributes and constraints; [[and]]

    displaying the <u>matching</u> resource as a selectable resource graphical object on a user device[[,]]<u>; and</u>

    <u>completing workflow of a process modeling tool by using the matching resource;</u>

    wherein the determining is performed in an enterprise management system that comprises cross-functional applications to manage the at least one resource, the cross-functional applications comprising:

        a user interface for linking ~~business~~ objects of an object modeling tool with ~~business~~ <u>the</u> workflow of [[a]] <u>the</u> process modeling tool<u>; and</u>

    <u>wherein the matching resource corresponds to an object.</u>

2.   (Previously Presented) The method of claim 1, wherein defining the set of attributes comprises:

    receiving information that defines an object class of the at least one resource.

3.   (Original) The method of claim 2, further comprising:

receiving information that defines an attribute associated with the object class.

4.   (Original) The method of claim 2, wherein receiving information comprises:

receiving information from a user device with a graphical display having an active area for the input of the information.

5.   (Previously Presented)   The method of claim 1, further comprising:

displaying a selectable template graphical object on a graphical display device prior to determining that a resource matches, the template graphical object representing an active area associated with the defined resource.

6.   (Original)   The method of claim 1, wherein defining the set of attributes comprises:

determining the set of attributes based on a profile of a user's interactions with at least one of a user device and an application.

7.   (Previously Presented) The method of claim 1, further comprising:

receiving a selection of the resource template; and

executing an application associated with the found resource.

8.   (Original) The method of claim 7, wherein executing an application comprises executing the application within a guided procedure workflow.

9.   (Previously Presented)   The method of claim 1, wherein the resource comprises at least one of an executable application, a datum and a web-page.

10.   (Currently Amended) An article comprising a machine-readable medium including machine-executable instructions operative to cause a machine to:

> define a set of attributes associated with at least one resource;
>
> associate a set of constraints with the attributes, the constraints corresponding to a context and being defined by a resource template;
>
> determine that a resource matches the set of attributes and constraints; and
>
> display the <u>matching</u> resource as a selectable resource graphical object on a user device[[,]]<u>; and</u>
>
> <u>complete workflow of a process modeling tool by using the matching resource</u>
>
> wherein the instructions to determine are performed in an enterprise management system that comprises cross-functional applications to manage the at least one resource, the cross-functional applications comprising:
>
>> a user interface for linking ~~business~~ objects of an object modeling tool with ~~business~~ <u>the</u> workflow of [[a]] the process modeling tool<u>; and</u>
>
> <u>wherein the matching resource corresponds to an object.</u>

11.   (Previously Presented) The article of claim 10, wherein instructions operative to cause a machine to define the set of attributes comprise instructions operative to cause a machine to:

       receive information that defines an object class of the at least one resource.

12.   (Previously Presented) The article of claim 11, further comprising instructions operative to cause a machine to:

       receive information that defines an attribute associated with the object class.

13.   (Previously Presented) The article of claim 11, wherein instructions operative to cause a machine to receive information comprise instructions operative to cause a machine to:

       receive information from a user device with a graphical display having an active area for the input of the information.

14.   (Previously Presented) The article of claim 10, further comprising instructions operative to cause a machine to:

       display a selectable template graphical object on a graphical display device prior to determining that a resource matches, the template graphical object representing an active area associated with the defined resource.

15.   (Previously Presented) The article of claim 10, wherein instructions operative to cause a machine to define the set of attributes comprise instructions operative to cause a machine to:

> determine the set of attributes based on a profile of a user's interactions with at least one of a user device and an application.

16.   (Previously Presented) The article of claim 10, further comprising instructions operative to cause a machine to:

> receive a selection of the resource template; and
>
> execute an application associated with the found resource.

17.   (Previously Presented) The article of claim 16, wherein instructions operative to cause a machine to execute an application comprise instructions operative to cause a machine to execute the application within a guided workflow.

18.   (Original) The article of claim 10, wherein the resource comprises at least one of an executable application, a datum and a web-page.

19.   (Withdrawn) A method of locating at least one resource for completing a process comprising:

> (a) describing the process for completion in terms of phases, flow blocks, and steps of a process flow;
>
> (b) defining a resource template comprising:
>
> > defining design time search criteria; and
> >
> > defining a run time,

wherein defining design time search criteria comprises:

defining a type of resource by including an object class definition;

defining a set of attributes of the object class; and

associating a set of constraints with the attributes,

wherein the associated constraints are relative to a context of the process;

(c) searching, during the defined runtime, for at least one resource using the resource template as a step in a guided procedure of a resource finder application, wherein the guided procedure includes a context awareness feature that automates process steps;

(d) determining if at least one resource found by the resource finder application matches the defined attributes and associated constraints of the resource template;

(e) performing at least one of reporting or displaying the found at least one resource to a user based on the determining step; and

(f) repeating steps (b) to (e) until at least one resource is found suitable for completing the process.

20. (Withdrawn) The method of claim 19, further comprising:

determining the context by determining a business object utilized by a user.

21. (Withdrawn) The method of claim 19, wherein:

the phases define a sub-structure of the flow and comprise flow blocks
and steps;

the flow blocks comprise steps that are executed in one of in sequence or
in parallel; and

the steps are assigned respective actions.

22. (Withdrawn) The method of claim 19, wherein the flow blocks define alternative
steps that lead to a dynamic choice at run time.

23. (Withdrawn) The method of claim 19, further comprising:

linking the process flow to the context of the process through a defined
action,

wherein the action is defined through at least one of a workflow pattern, an
application/service link, a context-aware list of deliverables, a list of
contributors or a list of primary objects.

24. (Withdrawn) The method of claim 19, wherein the reporting or displaying occurs
based upon at least one of a complete match and a partial match.

25. (Withdrawn) The method of claim 19, comprising:

representing the resource template as a selectable template graphical
object;

displaying the selectable template graphical object on a graphical display
device prior to determining that a resource matches, the template
graphical object representing an active area associated with the
defined resource;

activating the template graphical object; and

launching, based on the activating, a resource finder application that uses the resource template as a step in a guided procedure of the resource finder application,

wherein the guided procedure comprises a context awareness feature for automating process steps.